

ABSTRACT

[0038] A method and apparatus for a universal single handed light cable receptive port is disclosed. In one embodiment, a jaw assembly is coupled to a base. A latch is coupled to a base to hold the jaw assembly open and to define an aperture. When a cable is inserted into an aperture the latch is released and the jaw assembly is closed to secure the cable. In another embodiment, a release mechanism is coupled to a jaw assembly to open the jaw assembly to release the cable and engage the latch. In a further embodiment, an actuator is coupled to the base, the actuator is to receive cable and release the latch when depressed by the cable.